Available online at www.sciencedirect.com
SCIENCE DIRECT®
LINEAR ALGEBRA AND ITS APPLICATIONS
ELSEVIER Linear Algebra and its Applications 362 (2003) 301–302
www.elsevier.com/locate/laa

Author index to volume 362 (2003)

Bai, Z.-Z. and C.-L. Wang, Convergence theorems for parallel multisplitting two-stage iterative methods for mildly nonlinear systems 362 (2003) 237
Banks, W., A. Harcharras, S. Neuwirth and E. Ricard, Matrix inequalities with applications to the theory of iterated kernels 362 (2003) 275

Calvetti, D., L. Reichel and A. Shuibi, Enriched Krylov subspace methods for ill-posed problems 362 (2003) 257
Cantero, M.J., L. Moral and L. Velázquez, Five-diagonal matrices and zeros of orthogonal polynomials on the unit circle 362 (2003) 29
Cao, C.-g. and X. Zhang, Additive rank-one preserving surjections on symmetric matrix spaces 362 (2003) 145

Ding, J., New perturbation results on pseudo-inverses of linear operators in Banach spaces 362 (2003) 229

Farebrother, R.W., J. Groß and S.-O. Troschke, Matrix representation of quaternions 362 (2003) 251
Fiedler, M., Moore–Penrose biorthogonal systems in Euclidean spaces 362 (2003) 137

Groß, J., see Farebrother, R.W. 362 (2003) 251
Guglielmi, N. and M. Zennaro, On the limit products of a family of matrices 362 (2003) 11
Guo, J.-M., The limit points of Laplacian spectra of graphs 362 (2003) 121

Harcharras, A., see Banks, W. 362 (2003) 275
Hu, X.-y., see Peng, Z.-y. 362 (2003) 191

Kye, S.-H., Facial structures for unital positive linear maps in the two-dimensional matrix algebra 362 (2003) 57

Lenker, T. and S. Narayan, Spectrally stable matrices 362 (2003) 177

Li, R., Relationship of eigenvalues for US-AOR iterative method applied to a class of p-cyclic matrices 362 (2003) 101
Liu, G. and L.C. Robertson, Structure theorem for the rotation group over Q 362 (2003) 201
Lockhart, J.M. and W.P. Wardlaw, Chain addition cycles 362 (2003) 1
Luo, R., see Zhang, X.-D. 362 (2003) 109

Mills, M.A., The intersection of the similarity and conjunctivity equivalence classes 362 (2003) 129
Molitierno, J.J. and M. Neumann, On trees with perfect matchings 362 (2003) 75
Moral, L., see Cantero, M.J. 362 (2003) 29

Narayan, S., see Lenker, T. 362 (2003) 177
Neumann, M., see Molitierno, J.J. 362 (2003) 75
Neuwirth, S., see Banks, W. 362 (2003) 275

Peña, M., see Rojo, O. 362 (2003) 293
Peng, Z.-y., X.-y. Hu and L. Zhang, On the construction of a Jacobi matrix from its mixed-type eigenpairs 362 (2003) 191

Reichel, L., see Calvetti, D. 362 (2003) 257
Ricard, E., see Banks, W. 362 (2003) 275
Robertson, L.C., see Liu, G. 362 (2003) 201
Rojo, O. and M. Peña, A note on the integer eigenvalues of the Laplacian matrix of a balanced binary tree 362 (2003) 293

Shuibi, A., see Calvetti, D. 362 (2003) 257
Stuart, J., Reducible pattern k-potent ray pattern matrices 362 (2003) 87
Sun, J.-g. and S.-F. Xu, Perturbation analysis of the maximal solution of the matrix equation $X + A^*X^{-1}A = P$. II 362 (2003) 211

Troschke, S.-O., see Farebrother, R.W. 362 (2003) 251

Velázquez, L., see Cantero, M.J. 362 (2003) 29

Elsevier Science Inc.
PII: S0024-3795(03)00380-X

Wang, C.-L., see Bai, Z.-Z. 362 (2003) 237
Wardlaw, W.P., see Lockhart, J.M. 362 (2003) 1
Winkler, J.R., A companion matrix resultant for Bernstein polynomials 362 (2003) 153

Xu, S.-F., see Sun, J.-g. 362 (2003) 211

Zennaro, M., see Guglielmi, N. 362 (2003) 11
Zhang, L., see Peng, Z.-y. 362 (2003) 191
Zhang, X., see Cao, C.-g. 362 (2003) 145
Zhang, X.-D. and R. Luo, The Laplacian eigenvalues of mixed graphs 362 (2003) 109
Zhou, F., A rank criterion for the order of a pole of a matrix function 362 (2003) 287